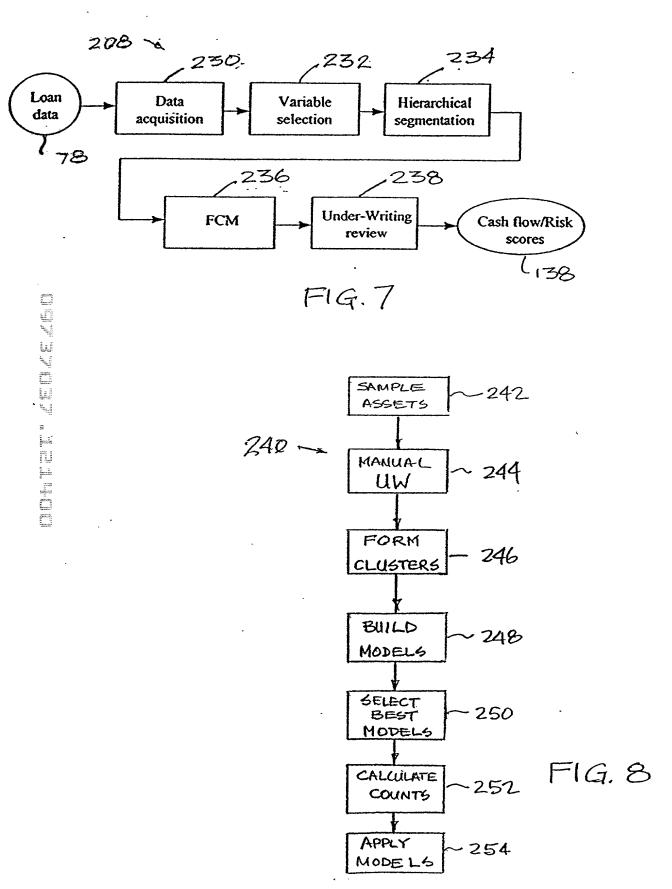


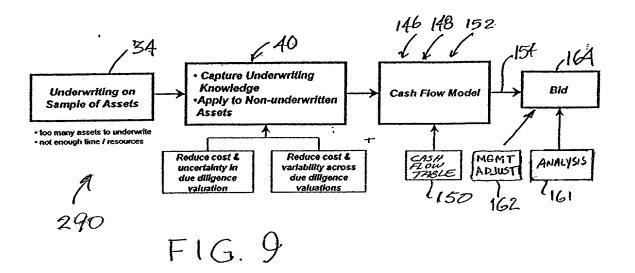
FIG.5

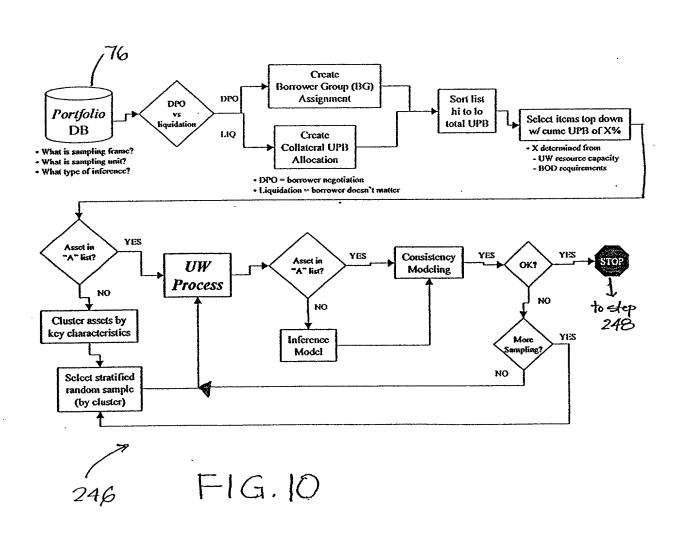
DE UW CHECK SET CYALUE DESEG INTO CHECK FOR ATTRIB. ATTRIB. SIFT CYALUE COMB. ATTRIB. SIFT CYALUE COMB. ATTRIB. SIFT CYALUE COMB. ATTRIB. SIFT CYALUE COMB. EXPERT 214

OPINION 214

OPINION 214







Category/Value Range	Encoding Scheme
{Yes, No}	Yes = 1 else 0
{Revolving, Non-revolving}	Revolving = 1 else 0
[0, 250 MM]	0 if Last payment = 0 else 1
	Prior to Jun 97 equals 1 else 0
	Prior to Jun 97 equals 1 else 0
{Yes, No}	Yes = 1 else 0
{Yes, No, NAV}	Yes = 1 else 0
[0, 1]	
{-1, 0, 1}	1 if Lien position = 1 else 0
[0, 2.9]	Normalized to [0, 1]
[0, 1]	
	{Yes, No} {Revolving, Non-revolving} [0, 250 MM] {Yes, No} {Yes, No, NAV} [0, 1] {-1, 0, 1} [0, 2.9]

80

FIG. 12

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. . .

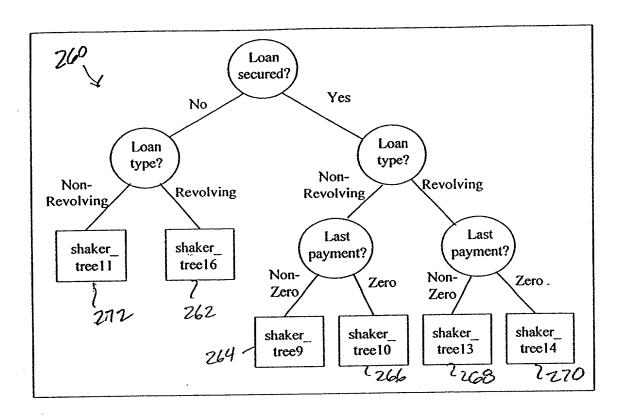


FIG. 13

Figure 9

